EXHIBIT A

### Second to the state of INFERGENT ### List batch: [INFERGEN* (interferon alfacon-1)] #### Second Third ### Second Third	bition interference fine first well 19172	(interferon alfacon-1)	onperrgen ⁴							
Oncentration(*10'10/m1) 1.11111 Ontrol	First well 14172	TO THE	111-400		on alfacon-	1) to HBSA	(interferon alfacon-1) to HBsAg and HBsAg			
Oincentration(x10 ⁴ 10/m1) oncentration(x10 ⁴ 10/m1) 1.11111 ontrol	Pirst well 14172 13390		I (Tallion	In	Inhibition affect	12	КВЕДО			
9 oncentracion(x10/n1) 100 111111 Outrol	14172 13390	Spenned	4h 4 grail	ar	Inhibition ra		Average			Accumulated
00 00 00 1.11111 00 trool	14172	we11	well	Pirst well	Second	Third	inhibition rate	Accumulation	1- Accumulation	inhibition rate
W 100 1.11111 Ontrol	13390	12156	17306	0.091655	0.220869	0	0.104175	0.306157	0.895825	0.254710274
1.11111 Daylid		12288	16252	0.1417767	0.212409	0	0.118062	0.2019827	1.777764	0.102024519
3.3333 1.11111 Ontrol	14364	18834	14194	0.079349	0	0.090245	0.056531	0.003921	2.721232	0.029916678
ontrol	15722	16034	16340	P	0	0	0	0.0273897	3.721232	0.007306592
Distrol	17504	17652	14320	0	0	0.082169	0.02739	0.02739	4.693843	0.005801377
	Cell	15602		Blank			Dilution		ICSO	FALSE
nt 1		"	Inbibith	Inbibition effect to HBsAg	o HBsAg					
Time'	Pirot	Second	Third	Ini	Inhibition rate	te	Average		1.	Accomplated
S oncentration(x10 10/m1)	well	well	well	Fi rst well	Second	Third well	inhibition rate	Accumulation	Accumulation	inhibition rate
00	12080	11692	12234	0	0.01275	0	0.00425	0.025163	0.99575	0.024647111
00	12840	11484	12350	0	0.030313	0	0.010104	0.0209125	1.985646	0.010422073
00	12894	14696	15086	0	0	٥	0	0.010808	2.985646	0.003606955
3,33333	15032	12928	13020	0		0	0	0.0108081	3.985646	0.002704416
1.1111	11794	11984	11508	0.004137	·	0.028287	0.010808	0.010308	4.974837	0.002167838
ontro]	cell	11843		Blank	•		Dilution	3	ICS0 ·	PALSE
[15 DNIS:2738300 * CSID:7183578615 * DURATION (mm-ss	Ce11	11843		Влапк	0		Dilution	E	ICSO .	PALS

7183578615

scond Datch: (INFERGEN*	(interf	terferon alfacon-1)}	acon-1)	•						
					Inhibition effect to RBeAg	t to HBeAg				
	Piret	Second	Third	Inh	Inhibition rate	ţ.			1-	Accumulated
oncentration(x10'10/ml)	well		vell	First well	Second well	Third	inhibition rate	Accumulation	Accumulation	inhibition rate
	6278	6376	6408	0.200051	0.187564	0.183485	0.190367	0.274635	0.809633	0.253290505
	7693	Τ	6394	0.0198777	0	0.18527	0.068383	0.0842678	1.74125	0.046161005
	8960	7474	8190	0	0.047655	0	0.015885	0.015885	2.725365	0.005794856
3.3333	8530	8144	9682	0	0	0	0	0	3.725365	0
1.1111	7848	7848	7848		0	٥	0	0	4.725365	0
ontrol	Cell	1		Blank	0		Dilution	3	ICSO	PALSE
		T.	ibitic	Inhibition effect to HBBAg	HBBAG					
	10.4	Compag	248	급	Inhibition rate	re e	Average			Accumulated
oncentration(x10'IU/ml)	well	well	well	First	Second	Third	inhibition rate	Accumulation	Accumulation	imbibition rate
	12364	12268	12274	0.036171	0.043655	0.043187	0.041004	0.140162	0.958996	0.12751773
	11590	13708	33716	0.0965076	0.009355	0	0.035287	0.0991581	1.923709	0.0490186
	12448		13982	0.029623	0	0	0.009874	0.063871	2.913834	0.02144964
3.3333	12616	11386	12444	0.016526	0.115529	0.029935	0.053996	0.0539965	3.859838	0.013796309
1.1111	12828	12828	12828	0	0	0		0	4.859838	0
ontrol	Cell	12828		Blank	0		Dilution	3	ICS0	FALSE

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alfacon-1)
(interferon
(INPERGRN
batch:
hird

Carte batch: (INFFRORM* Interferon alfacon-1) Carte batch: (INFFRORM* Interferon alfacon-1)		linterfe									
Third Thir		(interfe									
## Second Third Third Late Average Average Pirst Second Third Th	INPERGRA			30n-1))	Ant		15	Roar			
Name		1		, ,	Inh			Average			Accumulated
1907 1908 1909	(בה/עוליםני	well	well	vell	سا		Third well	inbibition rate	Accumulation	1- Accumulation	inhibition rate
11072 8786 6902 0 0 0 1008269 0 0 0 0 0 0 0 0 0		7240	6642	6158	0.064599	0.14186	0.204393	0.136951	0.217399	0.863049	0.201211735
10 1746 1752 10 10 10 10 10 10 10 1		11072	8786	6902	0	0	0.108269	0.03609	0.0804479	1.82696	0.042176564
1740 1740 1740 0 0 0 0 0 0 0		7016	9726	7552	0.09354	0	0.024289	0.039276	0.044358	2,787683	0.015663017
Triangle		7622	8866	9698	0.015245	0	0	0.005082	0.0050818	3.782601	0.001341671
Tribition effect to HBBAg Piret Second Thibition rate Average Inhibition rate Inhibition Inh		7740	7740	7740		o	0	0	0	4.782601	0
Trhibition effect to HBBAg First Second Third Trhibition rate Average Average Triple		Cell	7740		Blank			Dilution	3	ICSD	FALSE
No.			Ī	nhibition	effect	5 HBaAg					
vell well First Second Third Inhibition Accumulation 13048 11856 11902 0.04775 0		40.404	Google	The will		ibition E	ate	Average			Accumulated
11048 11856 11902 0.04775 0 0 0.015917 0.015917 13454 12896 11798 0 0 0 0 0 0 0 0 12846 11798 0 0 0 0 0 0 0 0 0 12846 12459 12160 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<10*IU/ml)	vell	vell	well	First well	Second well	Third well	inhibition rate	Accumulation	Accumulation	imbibition rate
13454 12896 11798 0 0 0 0 0 0 0 0 12846 13160 12546 0 0 0 0 0 0 0 0 0 0 0 12680 12546 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		11048	11856	11902	0.04775	0	0	0.015917	0.015917	0.984083	0.015916796
12680 12546 0 0 0 0 0 0 0 0 0 12680 12160 12160 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		13454	12896	11798	Ģ	0	0	0	0	1.984083	0
11602 12458 12360 0 0 0 0 0 0 0 0 0		12846	13160	12546	0	0	0	0	0	2.984083	0
SD: 0 SD: 0 SD: 0 SD: 0		12680	12458	12360	۰	٥	0	0	0	3.984083	0
SD: 0 SD: 0	•	11602	11602	11602	0	0	0	0	P	4.984083	0
SD: O		Ce11	11602		Blank			Dilution	3	ICS0	PALSE
	e ICSO: ICSO: O	os:	ä								